Dependent variable Subtraction Difference No exotic vines 58% - 35% 23% points = Exotic vines 23% points 65% - 42% H. helix 18% points 53% - 35%

Percent points difference between U. americana and others for both vigor types

TABLE 84. Tabular analysis of exotic vines with vigor and tree type from data of Table 83

0% -

0%

Dying trees, both species

	Stratification by vigor of tre	e	•
Both species	2% - 0%	=	2% points
L. japonica	10% - 7%		3% points

Both species	2	% - 0%	.=	2% points
	Stratific	ation by vigor of tree		
			Difference for	
Variables	Subtraction	Difference	both vigor types	Significance

Stratification by vigor of tree								
Variables	Subtraction Difference		Difference		Difference for both vigor types	Significance		
Dead trees, no exotics	58% - 31%	=	27% points	>	23% points	significant		
Dead trees, exotics present	69% - 42%	=	27% points	>	23% points	significant		
Dead trees, H. helix	57% - 34%	=	23% points	>	18% points	significant		

Dead trees, no exotics	58% - 31%	=	27% points	>	23% points	significant
Dead trees, exotics present	69% - 42%	=	27% points	>	23% points	significant
Dead trees, H. helix	57% - 34%	=	23% points	>	18% points	significant
Dead trees, L. japonica	9% - 8%	=	1% point	<	3% points	not significant
Dand trace both species	201 101		207		207	nat significant

Dena trees, exoties present	07/0 - 42/0		2170 ponits		2570 ponits	31gilliounic
Dead trees, H. helix	57% - 34%	=	23% points	>	18% points	significant
Dead trees, L. japonica	9% - 8%	=	1% point	<	3% points	not significant
Dead trees, both species	3% - 1%	=	2% points	= 1	2% points	not significant
Duing troop as avation	EDDY 1701		1201		2201	not significant

Dead trees, L. japonica	9% - 8%	=	1% point	<	3% points	not significant
Dead trees, both species	3% - 1%	=	2% points	= 1	2% points	not significant
Dying trees, no exotics	59% - 47%	=	12% points	<	23% points	not significant
Duing trees exertise present	5301 4101		120% mainte		220% mainte	not cignificant

Dead trees, both species	3% - 1%	=	2% points	=	2% points	not significant
Dying trees, no exotics	59% - 47%	=	12% points	<	23% points	not significant
Dying trees, exotics present	53% - 41%	=	12% points	<	23% points	not significant

- July mees, ne exertes	07/0 41/0		in to ponits		an io pomico	mer or Burner
Dying trees, exotics present	53% - 41%	=	12% points	<	23% points	not significant
Dying trees, H. helix	38% - 35%	=	3% points	<	18% points	not significant
Dying trees, L. japonica	16% - 6%	=	10% points	>	3% points	significant

=

10% points

0% point

2% points

not significant